## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

## **BENEFICIAL USE FIELD REPORT**

A. GE	NERA	L INF	FOI	RMA	TION						F	ermi	t No.								
1. O	wner: _													Pł	none N	No.					
Cı	ırrent A	ddre	ess	:																	
2. A	ccompa	aniec	d by	/:								_ EX	AM DA	ATE :							
Ac	Address: Phone N						one No	ı													
Re	elations	hip to	o P	ermit	: Hold	er:															
3. S	ource:									_ tr	ibutary to	)									
B. OVE	RLAP	REV	/IE	W																	
1. C	Other w	ater i	righ	nts wi	th the	same	e place	e of use	<b>e</b> :												
2. C	Other w	ater i	rigł	nts wi	th the	same	e point	t of dive	ersion:												
C. DIVE	ERSIO	N AN	۱D	DELI	VER	Y SYS	TEM														
1. <b>Po</b>	int(s) o	of Div	ver	sion	:																
ldent No.	Gov		1/4	1/2	1/2	ı Se	ec.	Twp.	Rge	).	Coun	ty	Metho	od of	Deter	minat	ion/	Rema	ırks		
									<u> </u>												
2 01-	20(2)	of Ha			l		1		1		1.	ndica	to Mati	and of	Doto	rmina	tion				
TWP	RGE	SE			ı	NE			NV	V		Indicate Method of Determination  SW SE				SE		Totals			
			╽	NE	NW	SW	SE	NE	NW	SV	N SE	NE	NW	SW	SE	NE	NW	/ SW	, ;	SE	

TWP	RGE	SEC		N	E				NW		sw			SE				Totals	
			NE	NW	SW	SE													

3. **Delivery System Diagram**: Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.

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	 	 	 	 	 	 	<u> </u>		

Scale: 1" =		
Copy of USGS Quadrange Attached Showing location(s) of point(s) of diversion and place(s) of use (required).	Aerial Photo Attached (required for irrigation of 10+ acres)	Photo of Diversion and System Attached

4.		•			
Well or Diversion Identification No.*	Motor Make	Нр	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

<sup>\*</sup>Code to correspond with No. on map and aerial photo

## **D. FLOW MEASUREMENTS**

Measurement Equipment	Туре	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

E. NARRATIVE/R	EMARKS/COMMEN	NTS	
Have cond	ditions of permit app	roval been met?	_yesno

F. FLOW CALCULATIONS	_	Additional Computation	n Sheets Attached
Measured Method:			
G. VOLUME CALCULATIONS  1. Volume Calculations for Irrigation:			
V <sub>I.R</sub> = (Acres Irrigated) x (Irrigation V <sub>D.R.</sub> = [Diversion Rate (cfs)] x (Day V = Smaller of V <sub>I.R.</sub> and V <sub>D.R.</sub> =		n) x 1.9835 =	
2. Volume Calculations for Other Us	ses:		
H. RECOMMENDATIONS			
1. Recommended Amounts			
Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
Deficition USE	From To	Q (cfs)	V (afa)
		, ,	` '
	Totals:		
	i Otais.		
2. Recommended Amendments			
Change P.D. as reflected above	Add P.D. as re	flected above None	
Change P.U. as reflected above			
I. AUTHENTICATION			
Field Examiner's Name		Date	
Reviewer	Date		SEAL
51.51.5.		_	·-